

FIG. 1

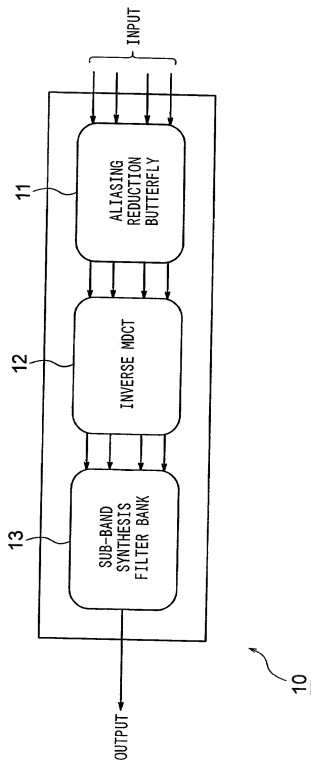


FIG. 2

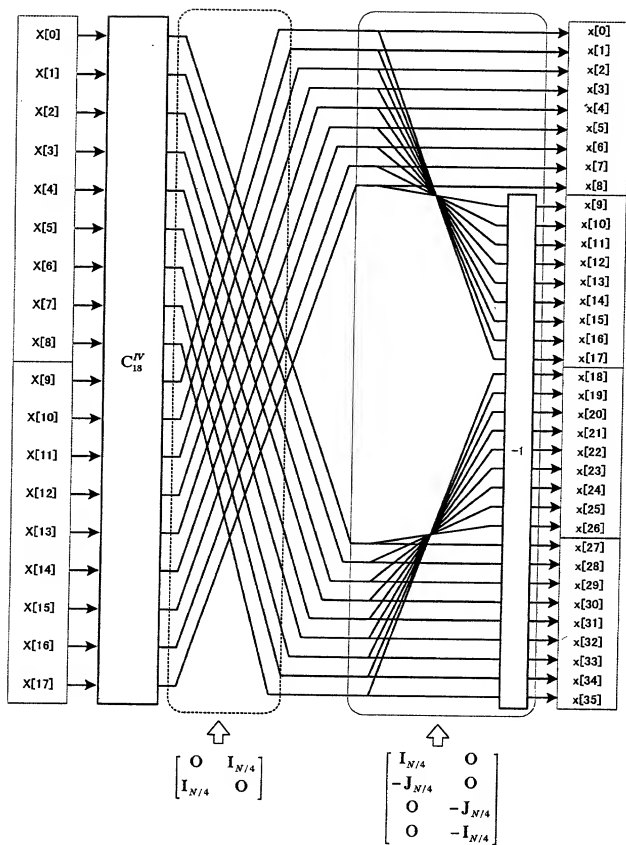


FIG. 3

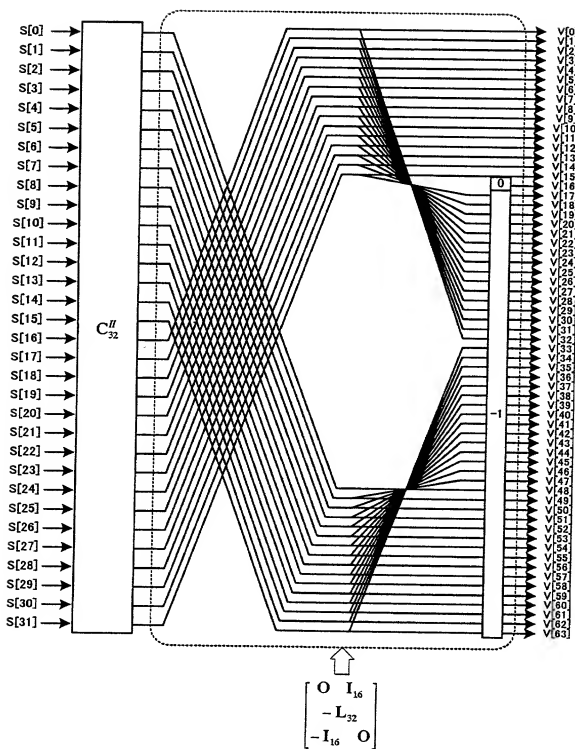
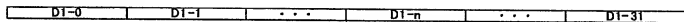


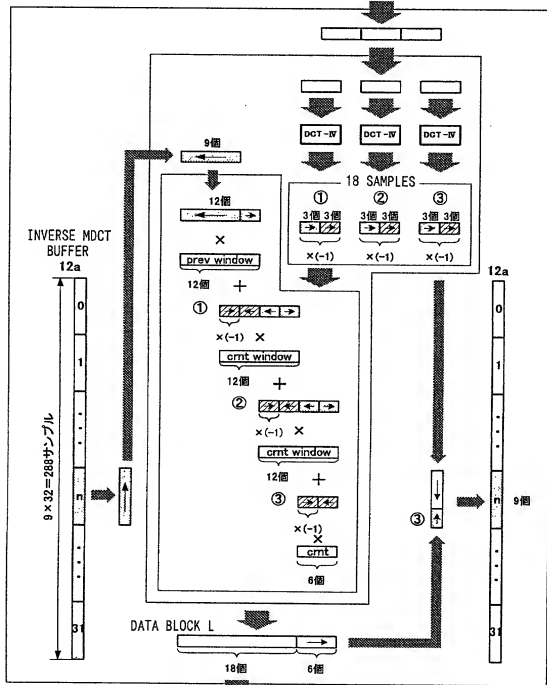
FIG. 4

INPUT DATA STREAM X



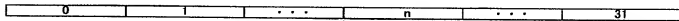
18 PIECES OF DATA

D1-n







DATA BLOCK L

OUTPUT DATA STREAM X

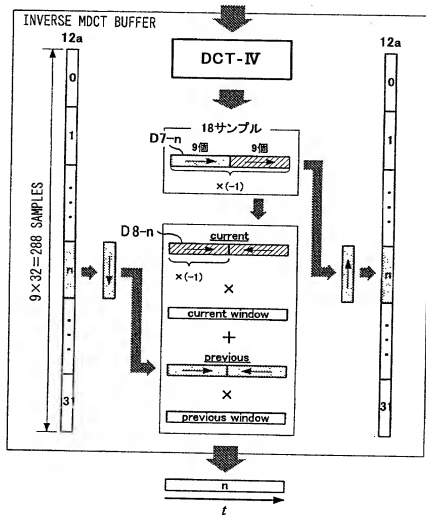
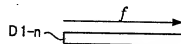
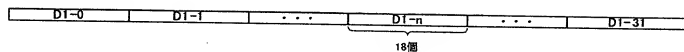


18個

FIG. 5

	previous window	current window
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH LONG WINDOW		
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH SHORT WINDOW		

INPUT DATA STREAM X



OUTPUT DATA STREAM X

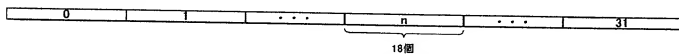
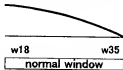
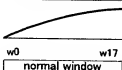
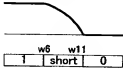
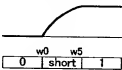


FIG. 7

	previous window	current window
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH LONG WINDOW		
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH SHORT WINDOW		

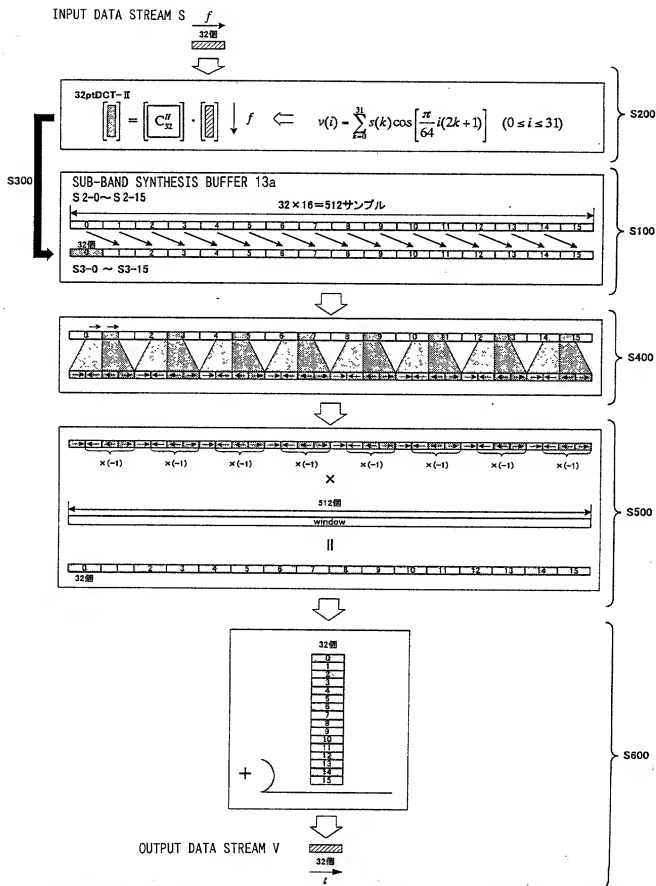
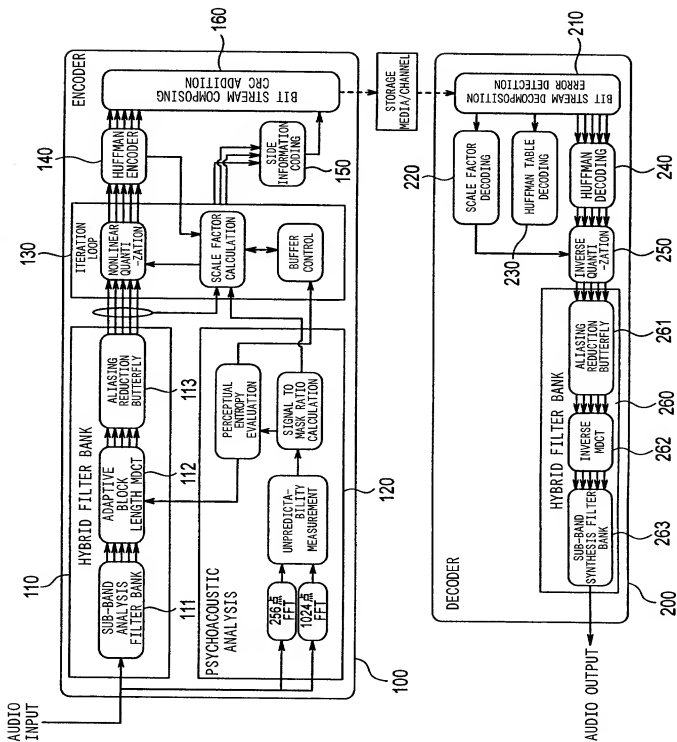


FIG. 9



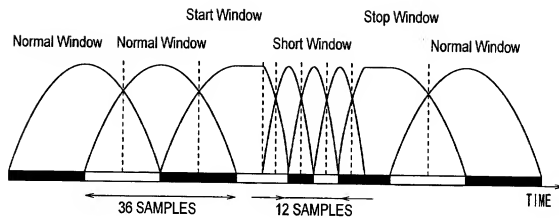
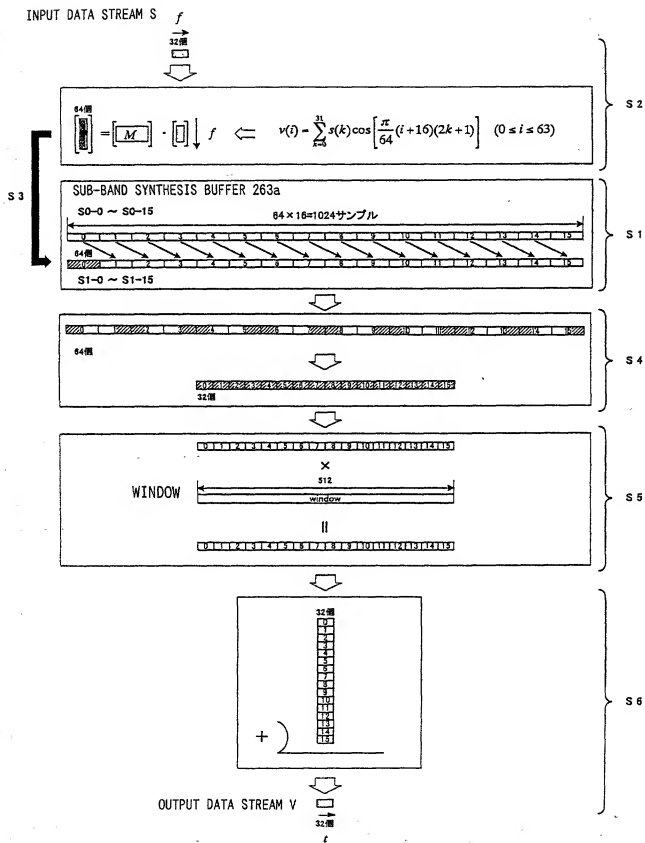
F I G. 1 0

FIG. 11



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FIG. 12

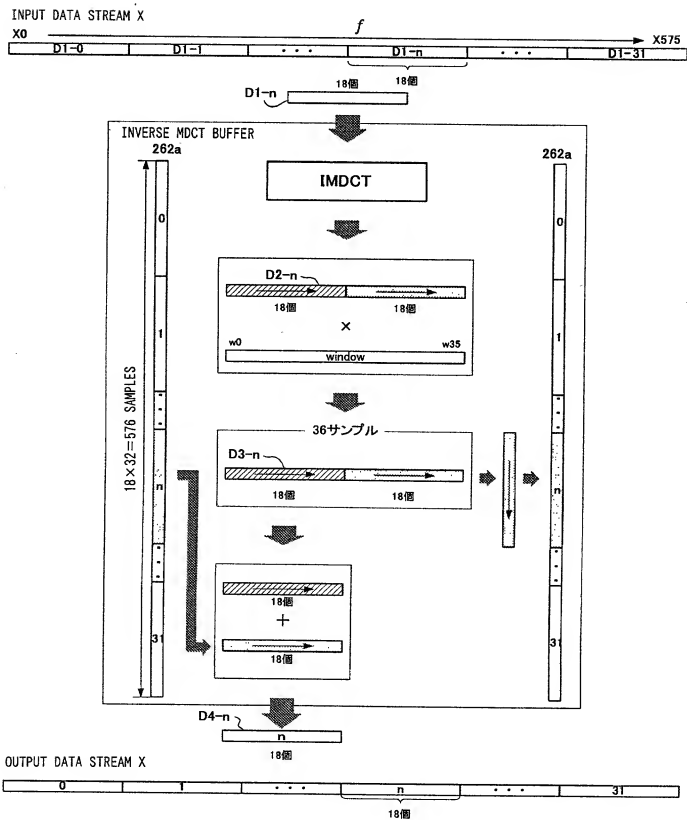


FIG. 13

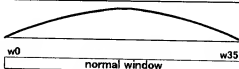
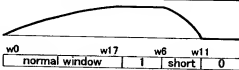
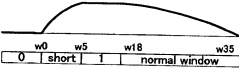
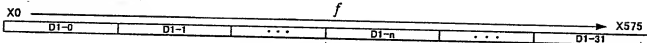
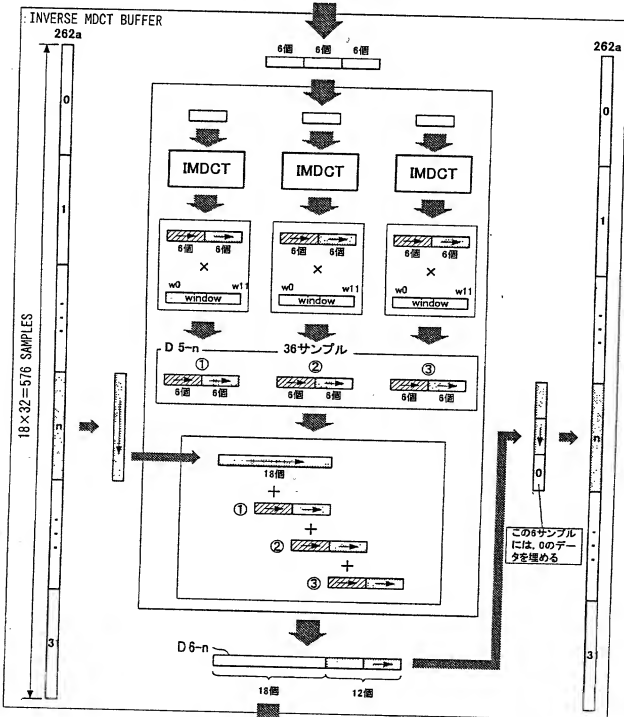
KIND OF WINDOW MULTIPLIED	SHAPE OF WINDOW
NORMAL WINDOW	
START WINDOW	
STOP WINDOW	

FIG. 14

INPUT DATA STREAM X



D1-n 18間 18間



D6-n 18間 12間

18間 12間

n

OUTPUT DATA STREAM X

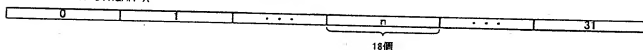


FIG. 15

KIND OF WINDOW MULTIPLIED	SHAPE OF WINDOW
SHORT WINDOW	